

c) expressing the modified Factor VIII cDNA in said cell to produce Factor VIII protein.

8. A process for the production of Factor VIII protein comprising:

- a) preparing a modified Factor VIII cDNA comprising a replacement of the B-domain with nucleotides encoding four arginines and insertion of the truncated Factor IX intron 1 (SEQ ID NO: 9) in one or more splice sites of the Factor VIII cDNA;
- b) introducing the modified Factor VIII cDNA into a cell; and
- c) expressing the modified Factor VIII cDNA in said cell to produce Factor VIII protein.

9. The process as claimed in claim 7, wherein at least one insertion site of the truncated Factor IX intron 1 is chosen from Factor VIII intron 1 splice site, Factor VIII intron 12 splice site, and Factor VIII intron 13 splice site.

10. The process as claimed in claim 8, wherein at least one insertion site of the truncated Factor IX intron 1 is chosen from Factor VIII intron 1 splice site, Factor VIII intron 12 splice site, and Factor VIII intron 13 splice site.

11. A process for producing a protein comprising:

- a) obtaining a wildtype cDNA of the protein;
- b) introducing splice sites into the wildtype cDNA;
- c) preparing a modified cDNA by inserting one or more introns from one or more additional cDNAs into the wildtype cDNA;
- d) introducing the modified cDNA into a cell; and